

# WYLIE NINE DEPARTURE



## DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAYS 13L/R: Climb heading 103°, expect vectors to appropriate route. Maintain 3000 and expect filed altitude 10 minutes after departure.

TAKEOFF RUNWAYS 31L/R: Climb heading 333°, expect vectors to appropriate route. Maintain 2000 and expect filed altitude 10 minutes after departure.

BELCHER TRANSITION (WYLIE9.EIC): From over TTT VOR/DME on TTT R-094 to POTEN, then on EIC R-259 to EIC VORTAC.

EL DORADO TRANSITION (WYLIE9.ELD): From over TTT VOR/DME on TTT R-084 to SOLDO, then on UIM R-261 to UIM VOR/DME, then on UIM R-072 and ELD R-254 to ELD VOR/DME.

LITTLE ROCK TRANSITION (WYLIE9.LIT): From over TTT VOR/DME on TTT R-064 to ORTRO, then on LIT R-235 to LIT VORTAC.

MERIDIAN TRANSITION (WYLIE9.MEI): From over TTT VOR/DME on TTT R-084 to SOLDO, then on UIM R-261 to UIM VOR/DME, then on UIM R-072 and ELD R-254 to ELD VOR/DME, then on ELD R-097 and MEI R-281 to MEI VORTAC.

QUITMAN TRANSITION (WYLIE9.UIM): From over TTT VOR/DME on TTT R-084 to SOLDO, then on UIM R-261 to UIM VOR/DME.

SAWMILL TRANSITION (WYLIE9.SWB): From over TTT VOR/DME on TTT R-094 to POTEN, then on EIC R-259 to TEKBE, then on SWB R-291 to SWB VOR/DME.

SIDON TRANSITION (WYLIE9.SQS): From over TTT VOR/DME on TTT R-084 to SOLDO, then on UIM R-261 to UIM VOR/DME, then on UIM R-072 and ELD R-254 to ELD VOR/DME, then on ELD R-077 and SQS R-262 to SQS VORTAC.

SOLDO TRANSITION (WYLIE9.SOLDO): From over TTT VOR/DME on TTT R-084 to SOLDO.

TEXARKANA TRANSITION (WYLIE9.TXK): From over TTT VOR/DME on TTT R-074 to SHERO, then on TXK R-244 to TXK VORTAC.

NOTE: BELCHER TRANSITION: For aircraft inbound to Jackson, Monroe, and Shreveport terminal area.

NOTE: EL DORADO TRANSITION: For aircraft inbound to the Memphis terminal area. Aircraft should file and/or expect the appropriate star.

NOTE: MERIDIAN TRANSITION: For aircraft inbound to the Atlanta terminal area.

NOTE: QUITMAN TRANSITION: For aircraft inbound to the Shreveport terminal area.

NOTE: SOLDO TRANSITION: ATC assigned.

SC-2, 10 OCT 2019 to 07 NOV 2019

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